From: Ihsan Alfayyomi

Sent: Friday, April 21, 2017 11:34 AM

To: Scott Blanchard

Subject: Re: Grenada: TO DO LIST & SCHEDULE

Categories: Filed by Newforma

Scotty,

Thanks for all your efforts, I am counting on you and Jim to up our game and kick it in high gear. Tell me how I can help you and the team to show our great capabilities and the first class product we deliver.

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message ------

From: Scott Blanchard <SBlanchard@tandmassociates.com>

Date: 4/20/17 9:51 PM (GMT-05:00)

To: Jeff DeLaet < JDelaet@tandmassociates.com>

Cc: Ihsan Alfayyomi <IAlfayyomi@tandmassociates.com>, James Peeples <JPeeples@tandmassociates.com>

Subject: Re: Grenada: TO DO LIST & SCHEDULE

Jeff: that sounds great. I'll call you tomorrow.

Get Outlook for iOS

From: Jeff DeLaet

Sent: Thursday, April 20, 2017 9:49:40 PM

To: Scott Blanchard

Cc: Ihsan Alfayyomi; James Peeples

Subject: Re: Grenada: TO DO LIST & SCHEDULE

Hi Scott

Thanks for the email. I have started an "Action Item / Deliverable" spreadsheet. I was planning to sit down with You and Regan on Monday to finalize the list and the review with Jim on Tuesday.

If you are available tomorrow, we can talk anytime that works for you.

JDD

Sent from my iPhone

On Apr 20, 2017, at 7:48 PM, Scott Blanchard <SBlanchard@tandmassociates.com> wrote:

Jeff:

Based upon today's meeting we need to have a schedule to track the following tasks. I think a Gantt chart maybe needed as there are definitely competing demands for time & critical paths. Ihsan & Jim: feel free to add if I left anything out.
-Scott

High Priority to be completed 4/21/2017:

- 1. Potentiometric maps- Laura Page & Scott
 - a. CADD maps to Stantec
- 2. Appendix to Thompson Hine- Cindy & Jim
- 3. Deliverable determinations based upon work plans for AOC A, Kirk & PCA.

To be scheduled, initiated and tracked:

PRB-related tasks:

- Scope and schedule for Panel 9 Expansion (to be submitted to USEPA at 5/25 meeting)
 - o Determine landowners W of Hwy 332-Scott
 - Access agreements existing with above includes power drop? -Scott
 - Power drop requirements determination (will need to do some overall design work 1st)
 - Power drop design
 - o Determine if additional investigation to support expansion design?
 - Workplan
 - USEPA Work plan review
 - Expansion investigation/design/workplan implementation
 - USEPA review
 - Construction
 - Expansion implementation

Kirk:

- Database upload by 5/15/2017
 - Survey- Jim
 - Data validation- Regan
 - EQuIS upload- Regan
- Geo Logs
 - Survey- Jim
 - Input data into EnviroInsite- Daniel
 - Output logs into PDF log directory- Daniel
- o Title Search-Butler Snow
- FOIA to agencies
 - Fwd. Info to TH by COB 4/21/17- Scott
 - FOIA requests- Butler Snow
- Summary Report
 - Outline-Scott

- Text- Scott
- Figures- Scott to oversee
- Tables-- Scott to oversee
- Appendices- Scott to oversee

PCA:

- Database upload by 5/15/2017
 - Survey- Jim
 - Data validation- Regan
 - EQuIS upload- Regan
- o Geo Logs
 - Survey- Jim
 - Input data into Envirolnsite- Daniel
 - Output logs into PDF log directory- Daniel
- Summary Report
 - Outline-Scott
 - Text- Scott
 - Figures- Scott to oversee
 - Tables-- Scott to oversee
 - Appendices- Scott to oversee

Plant:

- o AOC A:
 - Survey- Jim
 - AOC A Database upload by 5/15/2017
 - Survey- Jim
 - Data validation- Regan
 - EQuIS upload- Regan
 - Geo Logs
 - Survey- Jim
 - Input data into EnviroInsite- Daniel
 - Output logs into PDF log directory- Daniel
 - Maps of marl, IC, silt cap- Scott
 - 3D figs- Stephen
 - Long-term solution- Jim
 - Coordination with Arcadis VI- Jim
 - AOC A Summary Report (due 90 days from 4/7)
 - Outline-Scott
 - Text- Scott & Jim
 - Figures- Scott& Jim to oversee
 - Tables-- Scott& Jim to oversee
 - Appendices- Scott& Jim to oversee
- AOC A Addendum:
 - AOC A Addendum Database upload by 5/15/2017

- Survey- Jim
- Data validation- Regan
- EQuIS upload- Regan
- Geo Logs
 - Survey- Jim
 - Input data into EnviroInsite- Daniel
 - Output logs into PDF log directory- Daniel
- Plume separation figure for 5/25/17 meeting- Jim

• Stone yard:

- Triangle Property data collection
 - Determine landowners-Scott
 - Access agreement? -Scott
 - Evaluate with historical data (IC, SCA, extension of TW-lines, potentiometrics) -Scott
 - Proposal & costing-Scott

• Neighborhood:

- Ambient air data
 - Jeff to get budget and approval from Joel
 - Jeff to coordinate Arcadis data in Excel format from Thompson Hine
 - USEPA Data from Regan into tables
 - Map of sampling locations
 - Tables & map to Thompson Hine

RR:

- Jeff to get budget and approval from Joel
- Spill Search & FOIA requests determination-Scott
- o Potential subpoena requests- Thompson Hine

MLRA:

- Simplified Plume depiction
- S-N Cross Section showing IC
- Tracer test
 - Historical data check- Jim
 - Determine what & where to sample (MLRA, Stone yard, Goat field?)
 for April sampling event- Jim
 - Proposal to Thompson Hine
 - Coordinate with Stantec to perform MLRA sampling
 - T&M to sample Goat field & Stone yard

OVERALL STRATEGY:

Remediation Design Decision tree- Jim

SCOTT BLANCHARD
CERTIFIED PROFESSIONAL GEOLOGIST, SENIOR TECHNICAL ENVIRONMENTAL GEOLOGIST

<image001.png>

4675 Lakehurst Court, Suite 250, Columbus, OH 43016 $\bf T$ + 614.339.3380 $\bf D$ + 614.408.9233 SBLANCHARD@TANDMASSOCIATES.COM | TANDMASSOCIATES.COM

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